

TECH-009.ST25
SEQUENCE LISTING

<110> TECHNION Research & Development Foundation Ltd.
Youdim, Moussa B.H.
Riederer, Peter
Grunblatt, Edna
Mandel, Silvia A.

<120> DIAGNOSTIC TEST FOR PARKINSON'S DISEASE

<130> TECH-009

<150> EP 04000968.0
<151> 2004-01-19

<150> EP 04018771.8
<151> 2004-08-06

<160> 12

<170> PatentIn version 3.2

<210> 1
<211> 39
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 1
ctgtatgttc tttgttctgg tagatagctt gtacttggg 39

<210> 2
<211> 17
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 2
ttccagtctt gctaacc 17

<210> 3
<211> 41
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 3
tgcagttggt attgatcttg gtagcttgga gtggttcgg t 41

<210> 4
<211> 16
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 4
ctcttggtgtg ggtggt 16

TECH-009.ST25

<210> 5
<211> 39
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 5
gggacaatgc acaagttata atcaaaccga agctgctct 39

<210> 6
<211> 16
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 6
tggaggaaga gaggggt 16

<210> 7
<211> 38
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 7
cagcagggca gaataaaaac gagaagaaca gatggaaa 38

<210> 8
<211> 18
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 8
gggaggcaaa gaaaggaa 18

<210> 9
<211> 36
<212> DNA
<213> Artificial sequence

<220>
<223> Synthetic

<400> 9
gtggtgaaag gagaggtatt ggtggtccag tcgatt 36

<210> 10
<211> 17
<212> DNA
<213> Artificial sequence

<220>

TECH-009.ST25

<223> Synthetic

<400> 10

cacagcaaca agggaag

17

<210> 11

<211> 38

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic

<400> 11

ttgactgaac agagtgtggg attggggaaa tgggtctgg

38

<210> 12

<211> 17

<212> DNA

<213> Artificial sequence

<220>

<223> Synthetic

<400> 12

tgaaatgaag gctgtgg

17